

# Luchazi language

**Luchazi** (Lucazi, *Chiluchazi*) is a Bantu language of Angola and Zambia. Missionary Emil Pearson created Ngangela as a standard language by mixing<sup>[6]</sup> Mbunda, Luchazi, Luvale and Luimbi languages, to allow a single translation of the Bible for the four communities<sup>[7]</sup>. Ethnically distinct varieties, many of which are subsumed under the generic term *Ngangela*, are all "fully intelligible".<sup>[8]</sup> These are: Luchazi, Nyemba, Mbwela of Angola (Ambuella, *Shimbwera*, not to be confused with *Mbwela of Zambia*), Nkangala, Mbunda, Luimbi (Lwimbi), Yauma, Songo, Chimbandi<sup>[9][10]</sup> and Ngondzela. Therefore, it is highly erroneous to suggest that Ngangela is Luchazi<sup>[11]</sup>.

Contents
<b>Phonology</b>
Consonants
Vowels <sup>[14]</sup>
<b>Orthography</b>
<b>References</b>

## Phonology

### Consonants

The following table displays all the consonants in Luchazi:<sup>[12]</sup>

Luchazi	
<i>Chiluchazi</i>	
Native to	Angola, Zambia
Native speakers	431,000 (2010-2014) <sup>[1]</sup>
Language family	<div>Niger–Congo <ul style="list-style-type: none"><li> Atlantic–Congo<ul style="list-style-type: none"><li>Benue–Congo<ul style="list-style-type: none"><li>Southern Bantoid<ul style="list-style-type: none"><li>Bantu (Zone K)<ul style="list-style-type: none"><li>Chokwe–Luchazi (K.10)<ul style="list-style-type: none"><li><b>Luchazi</b></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></div>
Official status	
Recognised minority language in	<span><span></span></span> Angola
Language codes	
ISO 639-3	lch – inclusive code <div> <div>Individual codes:</div> <div>lch – Luchazi</div> <div>nba – Nyemba</div> <div>mfu – Mbwela</div> </div>
Glottolog	luch1239 ( <span>http://glottolog.org/resource/language/id/luch1239</span> ) Luchazi <sup>[2]</sup> <div> <div>nyem1238 (<span>http://glottolog.org/resource/language/id/nyem1238</span>) Nyemba<sup>[3]</sup></div> <div>mbwe1238 (<span>http://glottolog.org/resource/lan</span></div> </div>

		<u>Labial</u>	<u>Alveolar</u>	<u>Palatal</u>	<u>Velar</u>	<u>Labial- velar</u>	<u>Glottal</u>
<u>Plosive</u>	<u>voiceless</u>	p	t t <sup>j</sup> <sup>1</sup>	tʃ	k		
	<u>prenasalized</u>	ᵐpʰ ᵐb	ᵐtʰ ᵐd	ᵐd͡ʒ	ŋkʰ ŋg		
<u>Affricate</u>			t͡s <sup>1</sup>				
<u>Fricative</u>	<u>voiceless</u>	f	s	ʃ <sup>2</sup>			h
	<u>voiced</u>	β	z				
<u>Approximant</u>			l	j		w	
<u>Nasal</u>		m	n	ɲ	ŋ <sup>2</sup>		

<sup>^1</sup> May not be actual phonemes.

<sup>^2</sup> Occur rarely, may only exist in loanwords.

The position of the speech-organs in producing the consonants is different from the positions taken in producing the similar sounds in European languages. T and D, for example, are lower than in English but higher than in Portuguese. L is flatter-tongued than in either English or Portuguese. Practically all the consonants have similar differences. The language contains many consonantal glides, including the prenasalized plosives and the voiceless alveolar sibilant affricate (the ts sound).<sup>[13]</sup>

## Vowels <sup>[14]</sup>

	<u>Front</u>	<u>Back</u>
<u>Close</u>	iː	uː
<u>Mid</u>	ɛː	ɔː
<u>Open</u>	aː	
<u>Diphthongs</u>	eɪ aɪ au ia ie io iu ua ue ui uo	

The close front vowel (i), when occurring before another vowel, becomes a semi-consonant and is written y, unless it is immediately preceded by a consonant, when it remains i. Examples: yange, viange.

The vowels have the so-called Continental or Italian values. They are shorter when unstressed and are prolonged when doubled or when stressed at the end of a word.

- The vowel **a** is Long when accented, as *a* in *tata*, *nana*.

Short when unstressed or before two consonants or y or s and in monosyllabic adverbs, as *a* in *tata*, *paya*, *asa*, *hanga*. Prolonged when doubled or stressed at the end of a word or syllable. Example: *ku laako*.

- The vowel **e** is Long when accented, as *e* in *heta*, *seza*.

Short when unstressed, as *a* in *hete*, *seze*. Short with the value of *e* in *henga*, *lenda* before two consonants. Exceptions are *hembo* and *membo* (due to coalescence of vowels). Many words derived from Portuguese have the short vowel though not followed by two consonants. Examples: *pena*, *papelo*, *luneta*, *ngehena*, etc. Prolonged when stressed at the end of a word.

- The vowel **i** is Long when accented, as *e* in *tina*, *sika*.

Short when unstressed or before two consonants, as *e* in *citi*, *linga*. In monosyllabics it is short, as *i* in *it*. Examples: *ni*, *ndi*. Prolonged when stressed. Examples: *ti*, *fui*.

- The vowel **o** is Long when accented, as *o* in *sota*, *koka*.

Short when unstressed, as *o* in *soko*, *loto*. Short, with value of *o* in *onga*, *yoya*, *kosa*, *luozi*, *ndo*, before two consonants or *y* or *s*, and sometimes before *z* and in some monosyllables. The *o* is long in *zoza* and *ngozi*. Sometimes prolonged when stressed at the end of a word. Example: *to*.

- The vowel **u** is Long when accented, as *u* in *tuta*, *fula*.

Short, when unstressed or before two consonants or before *s*, as *u* in *futuka*, *mbunga*, *kusa*.

## Orthography

---

Luchazi is written using the Latin alphabet, with most characters representing the same sound as in English, with some exceptions. *c* is pronounced like *ch* in *church*, *n* followed by *k* or *g* is always nasal like *ng* in *ring*, the sound of *v* is bilabial instead of labiodental.<sup>[15]</sup>

## References

---

1. "Lucazi" (<https://www.ethnologue.com/language/lch>). *Ethnologue*. Retrieved 2018-08-14.
2. Hammarström, Harald; Forkel, Robert; Haspelmath, Martin, eds. (2017). "Luchazi" (<http://glottolog.org/resource/languoid/id/luch1239>). *Glottolog 3.0*. Jena, Germany: Max Planck Institute for the Science of Human History.
3. Hammarström, Harald; Forkel, Robert; Haspelmath, Martin, eds. (2017). "Nyemba" (<http://glottolog.org/resource/languoid/id/nyem1238>). *Glottolog 3.0*. Jena, Germany: Max Planck Institute for the Science of Human History.
4. Hammarström, Harald; Forkel, Robert; Haspelmath, Martin, eds. (2017). "Mbwela" (<http://glottolog.org/resource/languoid/id/mbwe1238>). *Glottolog 3.0*. Jena, Germany: Max Planck Institute for the Science of Human History.
5. Jouni Filip Maho, 2009. *New Updated Guthrie List Online* (<https://web.archive.org/web/20180203191542/http://goto.glocalnet.net/mahopapers/nuglonline.pdf>)
6. "English-Nganga Dictionary", By Emil Pearson, Seal Beach, California, May 1971, Se terminó la impresión de este libro en los talleres de Tipografía Indígena, Domingo Dier 503, Cuernavaca, Morelos, México el día 15 de febrero de 1973, FOREWORD p. 7
7. Robert Papstein, "The Central African Historical Research Project", in Harneit-Sievers, 2002, *A Place in the World: New Local Historiographies from Africa and South Asia*, p. 178
8. *Nyemba* (<https://www.ethnologue.com/18/language/nba/>) at *Ethnologue* (18th ed., 2015)
9. Emil Pearson, "People of the Aurora"
10. Emil Pearson, "Tales of the Aurora"

11. "English-Ngangela Dictionary", By Emil Pearson, Seal Beach, California, May 1971, Se terminó la impresión de este libro en los talleres de Tipografía Indígena, Domingo Dier 503, Cuernavaca, Morelos, Mexico el día 15 de febrero de 1973, FOREWORD p. 7
  12. Gerhard Kubik, 2006, *Tusona: Luchazi Ideographs : a Graphic Tradition of West-Central Africa*, pp. 300, 303
  13. Emil Pearson, Luchazi Grammar, pp. 5, 6, 7
  14. Emil Pearson, Luchazi Grammar, pp. 5, 6, 7
  15. Emil Pearson, "Luchazi Grammar", pp. 5
- 

Retrieved from "[https://en.wikipedia.org/w/index.php?title=Luchazi\\_language&oldid=969177418](https://en.wikipedia.org/w/index.php?title=Luchazi_language&oldid=969177418)"

---

**This page was last edited on 23 July 2020, at 20:44 (UTC).**

Text is available under the [Creative Commons Attribution-ShareAlike License](#); additional terms may apply. By using this site, you agree to the [Terms of Use](#) and [Privacy Policy](#). Wikipedia® is a registered trademark of the [Wikimedia Foundation, Inc.](#), a non-profit organization.